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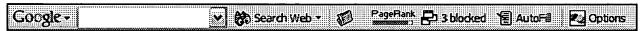... modifying, or **repairing** GeoCluster instructions on page 20 and the **resources** will be
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features. This service provides automatic means to **repair** the corrupted files of an application, allows to
environment is to ensure a coherent and secure **installation**. We propose an approach using the federation
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www-adele.imag.fr/Les.Publications/intConferences/PDTSD2002Les.pdf

Network Configuration with Plug-and-Play Components - Syed Kamran   (Correct)
of self-configuration, self-diagnosis and self-**repair** [3]There are several ways of achieving a
Technical Report: SCE-98-04 Abstract The **installation** and configuration of a new network component
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Hammett, R.C.;
Aerospace and Electronic Systems Magazine, IEEE , Volume: 14 , Issue: 8 , Au 1999
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Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulation'., 1997 IEEE International Conference on , Volume: 3 , 12-15 Oct.

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[Abstract]   [PDF Full-Text (576 KB)]   IEEE CNF

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Soo-Jong Lee; Kyeong-Ho Lee;
Information Networking, 2001. Proceedings. 15th International Conference on Jan.-2 Feb. 2001
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4 **Ultra-reliable real-time control systems-future trends**
Hammett, R.C.;
Digital Avionics Systems Conference, 1998. Proceedings., 17th DASC. The AIAA/IEEE/SAE , Volume: 1 , 31 Oct.-7 Nov. 1998

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Particle Accelerator Conference, 1991. 'Accelerator Science and Technology'.,
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1994
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9 **Intelligent instrumentation for reliable inspection of offshore installations**
Stirling, G.; Hayward, G.; Pearson, J.;
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Reliability of NDT, IEE Colloquium on , 4 Dec 1990
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3   Middleware for dependable network services in partitionable distributed systems ▬
Alberto Montresor, Renzo Davoli, Özalp Babaoğlu
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    We describe the design and implementation of *Jgroup:* a middleware system that integrates
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4   Gravity: supporting dynamically available services in client-side applications   ▬
Richard S. Hall, Humberto Cervantes
September 2003 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 9th
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Full text available: pdf(1.53 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

This paper describes a project, called Gravity, that is providing support for building client-side applications out of dynamically available building blocks. The purpose behind this work is not only to deal with real-world issues already facing developers and end-users, but to also work toward a grander vision. In this vision, applications are built using context-aware architectures, meaning that context (e.g., location, environment, user task) is used as a filter to determine which building blo ...

Keywords: OSGi, component-oriented programming, dynamic availability, service-oriented programming

5 A holistic approach to service survivability

Angelos D. Keromytis, Janak Parekh, Philip N. Gross, Gail Kaiser, Vishal Misra, Jason Nieh, Dan Rubenstein, Sal Stolfo

October 2003 **Proceedings of the 2003 ACM workshop on Survivable and self-regenerative systems: in association with 10th ACM Conference on Computer and Communications Security**

Full text available: pdf(1.58 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

We present SABER (Survivability Architecture: Block, Evade, React), a proposed survivability architecture that blocks, evades and reacts to a variety of attacks by using several security and survivability mechanisms in an automated and coordinated fashion. Contrary to the ad hoc manner in which contemporary survivable systems are built-using isolated, independent security mechanisms such as firewalls, intrusion detection systems and software sandboxes-SABER integrates several different techno ...

Keywords: intrusion detection, overlay networks, survivability

6 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 1

Full text available: pdf(558.34 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

7 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Full text available: pdf(6.32 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized.

Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software... systems for a high-performance personal computer. T ...

8 Liberating lab computing: building a stable yet flexible computing environment for students and faculty
Kenneth Janz, Pei-Yi Hu
September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services**
Full text available: pdf(481.08 KB)   Additional Information: full citation, abstract, references, index terms

Indiana State University has found a way in its 25+ computing facilities to combine the need for a central stable lab image and small support staff with the academic needs of flexible software choices. This paper is unique in that it combines the diverse perspectives of central information technology with those of an academic unit. Through combining Reborn Card hardware technology and Ghost imaging software, Indiana State University has created a powerful computing environment that produces a wi ...

Keywords: Symantec, Windows 2000, Windows XP, classrooms, departmental labs, ghost, maintenance, public labs, reborn cards, workstation

9 Supporting cooperation across shared virtual environments
Monika Büsher, John Hughes, Jonathan Trevor, Tom Rodden, Jon O'Brien
November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**
Full text available: pdf(1.95 MB)   Additional Information: full citation, abstract, references, index terms

As cooperative virtual environments have become more prominent as a means of allowing users to work together so has the need for users to understand the nature of these environments. This paper presents the development of a set of techniques to allow users to understand the properties of virtual environments as they move between different environments. The development of these techniques is informed by an ethnographic study of a multimedia art museum containing a wide range of different vir ...

Keywords: cooperative virtual environments, ethnographic studies, intersubjectivity, learnability

10 The squeaky clean computer lab: how to maintain your MACs and PCs as well as your sanity!
David Houston
October 1998 **Proceedings of the 26th annual ACM SIGUCCS conference on User services**
Full text available: pdf(766.24 KB)   Additional Information: full citation, index terms

11 Supporting service discovery, querying and interaction in ubiquitous computing environments
Adrian Friday, Nigel Davies, Nat Wallbank, Elaine Catterall, Stephen Pink
November 2004 **Wireless Networks**, Volume 10 Issue 6
Full text available: pdf(209.21 KB)   Additional Information: full citation, abstract, references, index terms

In this paper, we contend that ubiquitous computing environments will be highly

heterogeneous, service rich domains. Moreover, future applications will consequently be required to interact with multiple, specialised service location and interaction protocols simultaneously. We argue that existing service discovery techniques do not provide sufficient support to address the challenges of building applications targeted to these emerging environments.

This paper makes a number of contribu ...

Keywords: distributed systems, middleware, mobile and ubiquitous computing, service discovery, service interaction

12 Unified login with pluggable authentication modules (PAM)
Vipin Samar
January 1996 **Proceedings of the 3rd ACM conference on Computer and communications security**
Full text available: pdf(1.12 MB)   Additional Information: full citation, references, index terms

13 On automated message processing in electronic commerce and work support systems: speech act theory and expressive felicity
Steven O. Kimbrough, Scott A. Moore
October 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 4

Full text available: pdf(502.20 KB)   Additional Information: full citation, abstract, references, citings, index terms

Electronic messaging, whether in an office environment or for electronic commerce, is normally carried out in natural language, even when supported by information systems. For a variety of reasons, it would be useful if electronic messaging systems could have semantic access to, that is, access to the meanings and contents of, the messages they process. Given that natural language understanding is not a practicable alternative, there remain three approaches to delivering systems with semant ...

Keywords: electronic commerce, formal language for business communication, speech act theory

14 Managing open access labs: "MacGyver principle"
Mark A. Adams
October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services**
Full text available: pdf(194.02 KB)   Additional Information: full citation, abstract, references, index terms

For a variety of reasons, in recent years doing more with less has become standard operating practice within IT departments of higher education. Colleges and Universities, following the industry trend to decentralize aspects of enterprise management to smaller functional areas within the organization, are moving less centralized enterprise management functions to individual departments. The use of Microsoft's Active Directory structure with Organizational Units (OU) and the other object conce ...

Keywords: "The Six Thinking Hats", "universal troubleshooting process", MacGyver principle, MacGyver toolkit, OS compatibility, automation and enterprise management, deep freeze, ghost console, group policy object (GPO), innovation, interactive development environment (IDE), methodology, microsoft management console (MMC), migration, open access computing, open access labs, organizational unit (OU), roaming user profiles (RUPS), system lockdown procedures, troubleshooting

15 Session 4: WORM vs. WORM: preliminary study of an active counter-attack mechanism

Frank Castaneda, Emre Can Sezer, Jun Xu

October 2004 **Proceedings of the 2004 ACM workshop on Rapid malcode**

Full text available: pdf(289.95 KB)   Additional Information: full citation, abstract, references, index terms

Self-propagating computer worms have been terrorizing the Internet for the last several years. With the increasing density, inter-connectivity and bandwidth of the Internet combined with security measures that inadequately scale, worms will continue to plague the Internet community. Existing anti-virus and intrusion detection systems are clearly inadequate to defend against many recent fast-spreading worms. In this paper we explore an active counter-attack method - anti-worms. We propose a me ...

Keywords: anti-worm, good worm, worm

16 Delayed Internet routing convergence

Craig Labovitz, Abha Ahuja, Abhijit Bose, Farnam Jahanian

August 2000 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, Technologies, Architectures, and Protocols for Computer Communication**, Volume 30 Issue 4

Full text available: pdf(313.83 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper examines the latency in Internet path failure, failover and repair due to the convergence properties of inter-domain routing. Unlike switches in the public telephony network which exhibit failover on the order of milliseconds, our experimental measurements show that inter-domain routers in the packet switched Internet may take tens of minutes to reach a consistent view of the network topology after a fault. These delays stem from temporary routing table oscillations formed during ...

17 Delayed Internet routing convergence

Craig Labovitz, Abha Ahuja, Abhijit Bose, Farnam Jahanian

June 2001 **IEEE/ACM Transactions on Networking (TON)**, Volume 9 Issue 3

Full text available: pdf(220.26 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper examines the latency in Internet path failure, failover, and repair due to the convergence properties of interdomain routing. Unlike circuit-switched paths which exhibit failover on the order of milliseconds, our experimental measurements show that interdomain routers in the packet-switched Internet may take tens of minutes to reach a consistent view of the network topology after a fault. These delays stem temporary routing table fluctuations formed during the operation of the Bo ...

Keywords: Internet, failure analysis, network reliability, routing

18 Cases and experiences: The workplace as a learning laboratory: the winding road to E-learning in a Norwegian service company

Anders I. Mørch, Bård Ketil Engen, Hege-René Hansen Åsand

July 2004 **Proceedings of the eighth conference on Participatory design: Artful integration: interweaving media, materials and practices - Volume 1**

Full text available: pdf(577.83 KB)   Additional Information: full citation, abstract, references, index terms

Over a 1 1/2 year period, we have participated in the introduction of E-learning in a Norwegian service company, a petrol station division of an oil company. This company has an advanced computer network infrastructure for communication and information sharing, but the primary task of the employees at the petrol stations is serving customers. We identify some challenges to introducing E-learning in this kind of environment. A primary emphasis has been on using participatory design techniques in ...

Keywords: e-learning, learning-on-demand, organization of work, role-playing, workplace learning

19 Manageability, availability, and performance in porcupine: a highly scalable, cluster-based mail service
Yasushi Saito, Brian N. Bershad, Henry M. Levy
August 2000 **ACM Transactions on Computer Systems (TOCS)**, Volume 18 Issue 3
Full text available: pdf(2.52 MB)   Additional Information: full citation, abstract, references, index terms

This paper describes the motivation, design and performance of Porcupine, a scalable mail server. The goal of Porcupine is to provide a highly available and scalable electronic mail service using a large cluster of commodity PCs. We designed Porcupine to be easy to manage by emphasizing dynamic load balancing, automatic configuration, and graceful degradation in the presence of failures. Key to the system's manageability, availability, and performance is that sessions, data, and underlying ...

Keywords: cluster, distributed systems, email, group membership protocol, load balancing, replication

20 Best of technical support
Linux Journal Staff
September 2004 **Linux Journal**, Volume 2004 Issue 125
Full text available: html(12.78 KB)   Additional Information: full citation

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